

COOLBAY VX

RED DEVIL EDITION

VX Series is the result of a year of research on the needs of current PC user.

The result has been a real success in performance and benefits that offer many possibilities in a sleek and elegant design.

VX is an excellent high-end option for those who need maximum performance in a chassis.



SPECIFICATIONS

- High Speed USB 3.0 port
- Dock station on top section for 2.5" hard drives
- 3 Fan speed controllers with 3 positions (LOW/STOP/HIGH)
- Mother board suport, screwless system, PCI slots and fan blades in green
- Transparent side window
- Removable top panel
- Installation Capacity of up to 6 Fans
- Intallation Capacity of a double radiator of up to 120mm
- Removable HDD cage for 3 hard drives
- Support for 3.5"/2.5" hard drives with and option to intall a 8 or 9 cm fan
- 2 Removable dust filters on lower section
- Compatible with standard Graphic Cards (260mm) as well as longer Graphic Cards (350 mm)
- Black interior and exterior
- Front and top panel Metal Mesh for a perfect air flow.
- Installation of optical units and hard drives without the use of tools
- Motherboard support with cutout section for easy installation of CPU triggers
- Ready for water cooling system
- USB 3.0 to USB 2.0 cable adapter
- Cable ordering system in interior
- Mesh PCI slots with screws

FORM FACTOR	ATX, micro ATX
5.25" BAY external	3
3.5"/2.5" BAY internal	7
COOLING FAN SYSTEM (included)	Front: 1 x 120 mm (green LED) Rear: 1 x 120 mm
COOLING FAN SYSTEM(optional)	Front: 1 x 120 mm Bottom: 1 x 120 mm Top: 2 x 120 mm
MATERIAL	SECC 0.6 mm Steel chassis Metal mesh front panel
PORTS	1 x USB 3.0, 2 x USB 2.0 1 x HD-Audio , 1 x Mic.
COLOR	Black with Red details
EXPANSION SLOTS	7
POWER SUPPLY	ATX Standard (not included)
DIMENSIONS	185(w) x 412(h) x 450(d) mm
WEIGHT	7.5 Kg

FEATURES



Removable Top Panel



350 mm
Compatible with large graphic cards



Installation of optical units and hard drives without the use of tools



Removable HDD cage for 3 hard drives



2 removable dust filter on lower section

FEATURES

